



Features

- ★ Support Day & Night Mode
- ★ 36x Optical & 12x Digital Zoom
- ★ Support ONVIF
- ★ Support RTC (Real Time Clock) Function
- ★ Support remote update software
- ★ Built-in Web server
- ★ Auto-recovery



Model	S-IPHSD-432IR
Sensor	1/4" Color CMOS Sensor
System	SoC Embedded ARM-Linux
Zoom	36x Optical & 12x Digital
Video Compression	Stream 1: H.264 / MJPEG, Stream 2: H.264 / MPEG 4 / MJPEG
Streaming	Dual Streaming
Frame Rate	Main: PAL @ 25fps, Full D1(720x576), CIF(352x288), QCIF(176x144) NTSC@ 30fps, Full D1(720x480), CIF(352x240), QCIF(176x120) Sub: PAL @ 25fps for CIF / NTSC@ 30fps for CIF
Optical Zooming	36x Optical & 12x Digital Zoom
Minimum Illumination	0 Lux / F1.4
IR LED	10 Big Size LED Array
IR Range	150 ~ 200m
Video Output	1Port
Audio Input Compression	MPEG-1 layer 2, G.711
Audio Input	1 Port
Audio Output Compression	ADPCM
Audio Output	1 Port
Motion Detection	Yes
S/N Ratio	>50dB
Shutter Speed	PAL: 1/50s-1/100,000s NTSC: 1/60s -1/100,000s
Alarm	FTP& E-mail
Recording Manually	Yes
Pre-recording	Yes
Post-recording	Yes
SD/USB	Supported(Optional)
Ethernet	10/100 Base T Ethernet
Protocol	IPv4/IPv6, DHCP, PPPoE, Dynamic DNS, TCP/IP, SMTP, UPnP, HTTP HTTP tunneling(RTSP over HTTP), HTTPs, RTP, RTSP, DNS client, FTP client, NTP
Password	Yes
IP Address Filtering	Yes
P/T/Z Control	Built-in RS485 P/T/Z control
Rotation Angle	Horizontal: 0° ~ 360° Vertical: 0° ~ 90°
Rotation Speed	Horizontal: 20° /s Vertical: 20° /s
Operating Temperature	-10°C ~ 50°C
Humidity	10% to 90%(no condensation)
Power	DC15V 2.4A

